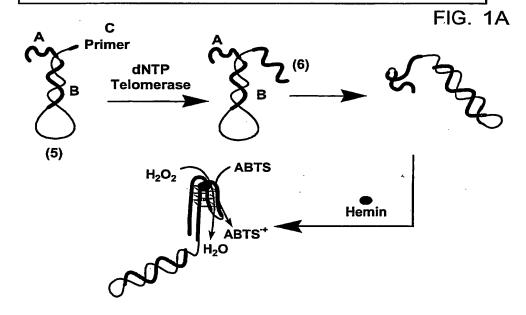


(1)=5'-CCCTACCCAGCCTTAACTGTAGTACTGGTGAAATTGCTGCC ATTTGGGTAGGGCGGGTTGGG-3'

- (2) = 5'-AATGGCAGCAATTTCACCAGTACTACAGTTAAGGC-3'
- (2a) = 5'-AATCGCAGCAATTTCACCAGTACTACAGTTAAGGC-3'
- (2b) = 5'-AATGGCAGCAATTTCAC GAGTACTACAGTTAAGGC-3'



(5)=5'-TGGGTAGGGCGGGTTGGGAAATAACCCTAACCCTAACCCT AACCCTAACCCTAACCCAACCCAATCCGTCGAGCAGAGTT -3' (6) = 5'-AATCCGTCGAGCAGAGTTAG(GGTTAG)n-3'

FIG. 1B

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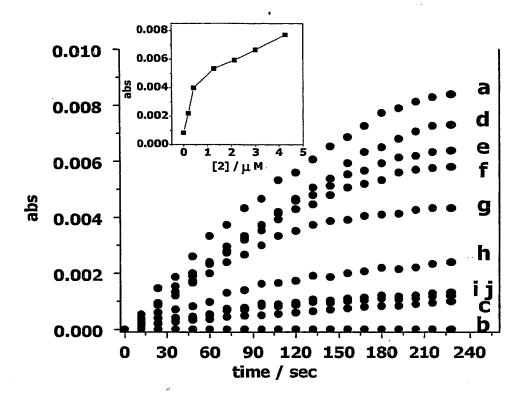
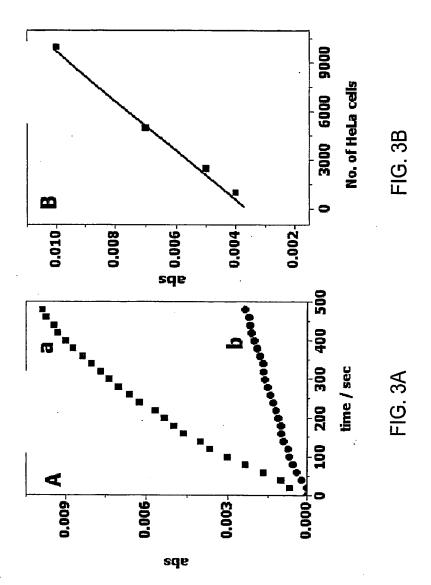
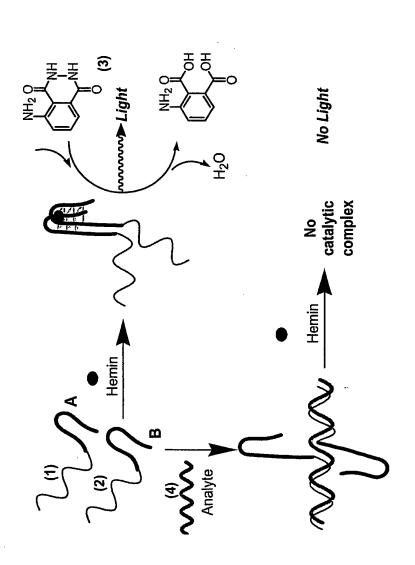


FIG. 2

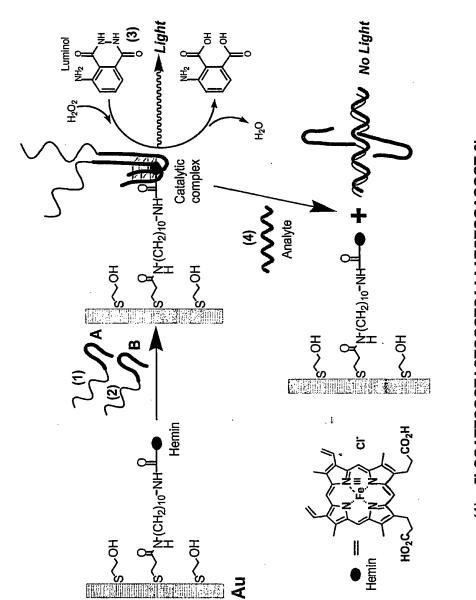


SUBSTITUTE SHEET (RULE 26)



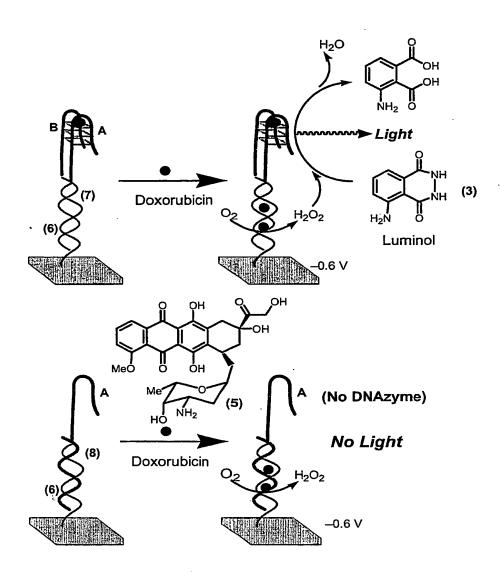
(1) = 5'-CGATTCGGTACTGGCTCAAAATGTGGAGGGT-3' (2) = 5'-AGGGACGGGAAGAAGATAATGCGCATGCTCAA-3' (4) = 5'-TTGAGCATGCGCATTATCTGAGCCAGTACCGAATCG-3'

=1G 4B



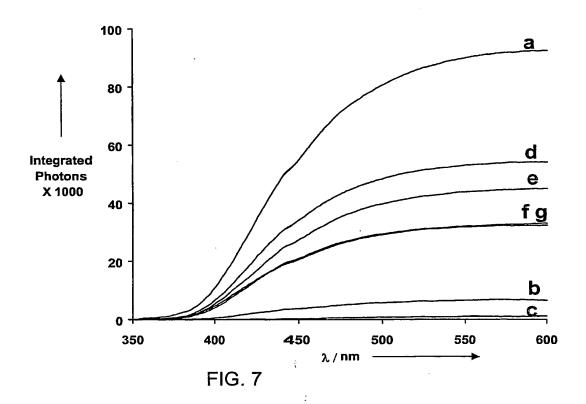
(1) = 5'-CGATTCGGTACTGGCTCAAAATGTGGAGGGT-3'(2) = 5'-AGGGACGGGAAGAAAGATAATGCGCATGCTCAA-3'(4) = 5'-TTGAGCATGCGCATTATCTGAGCCAGTACCGAATCG-3'

FIG.5



- (6) = 5'-HS(CH₂)₆CGATTCGGTACTGGCTCAAAATGTGGAGGGT-3'
- (7) = 5'-AGGGACGGGAAGATGAGCCAGTACCGAATCG-3'
- (8) = 5'-TGAGCCAGTACCGAATCG-3'

FIG. 6



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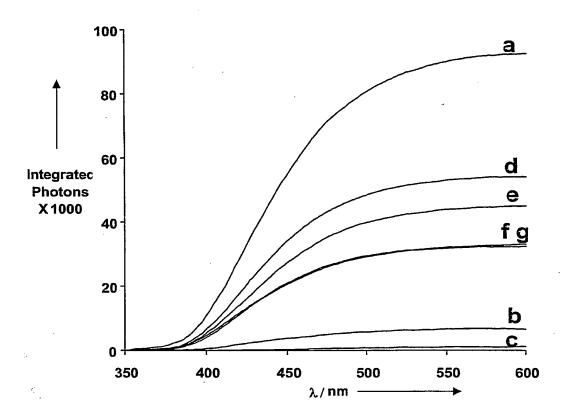
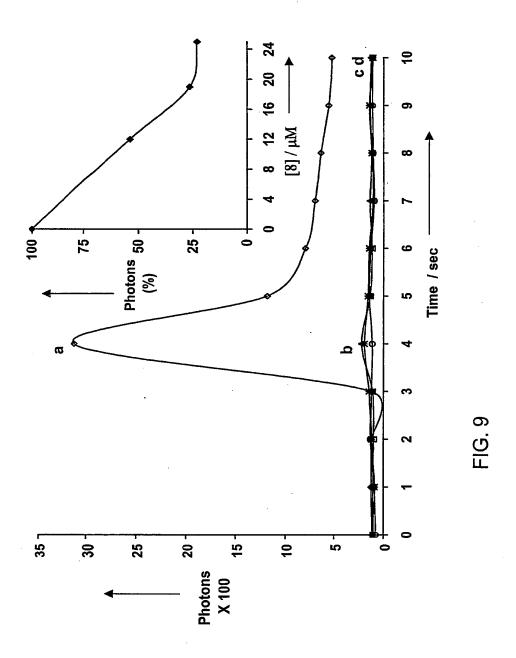
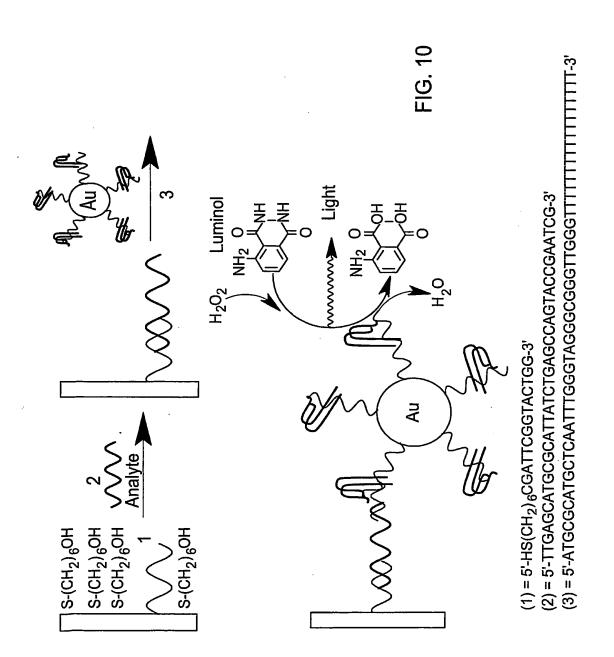


FIG. 8





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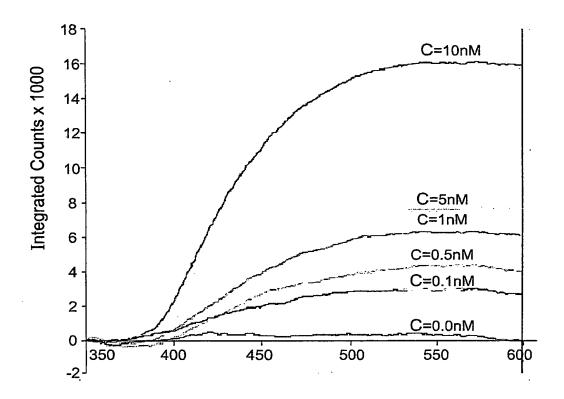
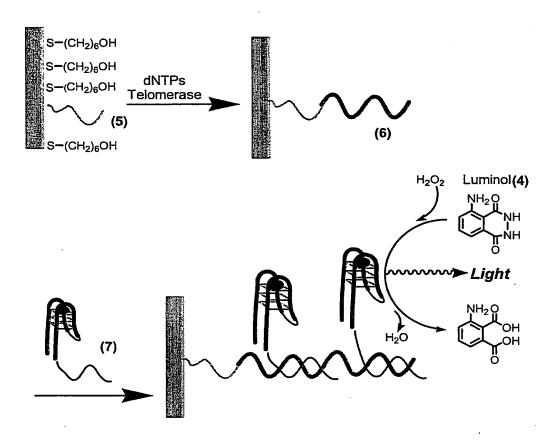


FIG. 11

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- (5) = 5'-HS(CH₂)₆TTTTTTAATCCGTCGAGCAGAGTT-3'
- $(6) = 5' (GGTTAG)_n 3'$
- (7) = 5'-CTAACCCTAACCTTTGGGTAGGGCGGGTTGGG-3'

FIG. 12



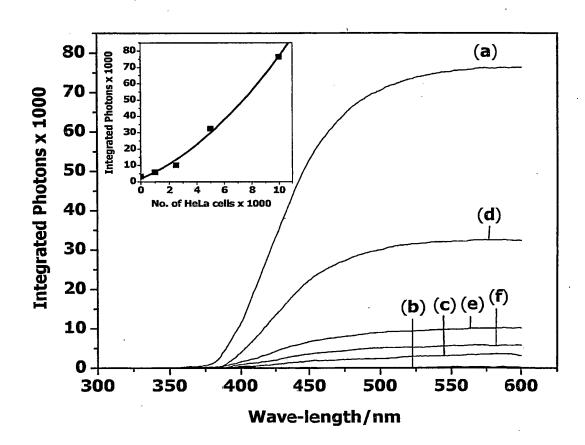


FIG. 13